

25X1A2g

INFORMATION REPORT

CD NO.

COUNTRY Germany (Russian Zone)

DATE DISTR. 23 MAY 1949

SUBJECT Iron and Steel Production Plan
for 1949

NO. OF PAGES **1** 25X1A2g

PL ACE 25X1A6a

NO. OF ENCLS. **2**
(LISTED BELOW)

ACQUIRED

SUPPLEMENT TO
REPORT NO.

DATE OF IN

25X1X6

in the Russian zone, exclusive of SAGs, for the year 1949, as approved by the SMA.

2. Attachment Two lists the planned production of rolling-mill products in the Russian zone, inclusive of SAGs, for the year 1949, as approved by the SMA.

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Next Review Date: 2008

Dearborn, Mo. 64118
 NO. 019841 in Class. ☐
 14-00000-00000
 Catalogue No. 019841
 Auth: 14-00000-00000
 Date: 18 MAY 1978 by: 019

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Approved For Release 1999/09/09 : CIA-RDP82-00457R000270010008-0										
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[REDACTED]CENTRAL INTELLIGENCE AGENCY
[REDACTED]SMA-Approved Plan for the Production of Iron and Steel
for 1949 (in tons). Exclusive of SAGs.

<u>Pig iron</u>	<u>1st Quarter</u>	<u>2nd Quarter</u>	<u>3rd Quarter</u>	<u>4th Quarter</u>	<u>Total</u>
<u>Maximilianshütte</u>					
Thomas pig iron	32,000	32,000	33,000	48,000	145,000
Foundry pig iron	10,000	20,000	10,000	20,000	60,000
Specular iron	<u>6,000</u>	<u>-</u>	<u>9,000</u>	<u>-</u>	<u>15,000</u>
Total	48,000	52,000	52,000	68,000	220,000
<u>Crude steel</u>					
<u>Maximilianshütte</u>					
Thomas steel	26,000	29,000	30,000	35,000	120,000
Electro-steel	6,000	6,000	6,000	7,000	25,000
<u>Riesa</u>					
Siemens-Martin steel	30,000	40,000	50,000	50,000	170,000
<u>Hennigsdorf</u>					
Siemens-Martin steel	<u>26,000</u>	<u>27,000</u>	<u>28,000</u>	<u>28,000</u>	<u>109,000</u>
Total	88,000	102,000	114,000	120,000	424,000
<u>Iron Alloys - Lippendorf</u>					
Silicon alloys	1,500	1,500	2,000	2,000	7,000
Manganese alloys	1,100	2,100	1,600	1,600	6,400
Chromium alloys	<u>400</u>	<u>400</u>	<u>400</u>	<u>400</u>	<u>1,600</u>
Total	3,000	4,000	4,000	4,000	15,000
<u>Pipes</u>					
Seamless	-	-	2,000	3,000	5,000
Welded seams	-	-	<u>2,000</u>	<u>2,000</u>	<u>4,000</u>
Total			4,000	5,000	9,000
<u>Flanges</u>					
Cast iron	1,800	1,900	1,900	1,900	7,500
Cast steel	1,200	1,200	1,300	1,300	5,000
Dies	80	115	115	80	390
Thomas powder (tons P ₂ O ₅)	1,000	1,000	1,000	1,000	4,000

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25X1A2g

SMA-Approved Plan for Rolling-Mill Production for 1949 (in 1,000 tons)

1. Production at SAG Hettstedt:

Coarse sheet iron over 5.0 mm.	50.0
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2. Production at SAG Kabelwerk Vogel:

Rolled wire over 5.0 mm.	5.0
Square, round, and polygonal iron up to 30.0 mm.	5.0
Steel tape for cables	10.0

3. Production at Maxhütte:

Billets for further processing	45.8
Railroad tracks	12.0
U-shaped steel beams NP 20	35.4
Angle iron, 70.0 mm. and above	14.7
Square, round, and polygonal iron over 60.0 mm.	5.0
Narrow-gauge railroad tracks	2.0
U-shaped steel beams up to NP 18	25.6
Mill bars up to 22.0 mm.	3.3
Mill bars over 22.0 mm.	26.2

4. Production at Hennigsdorf:

Billets for further processing	17.3
Angle iron, 70.0 mm. and over	6.0
Square, round, and polygonal iron over 60.0 mm.	29.3
Rolled wire over 5.0 mm.	6.0
Iron bands over 70.0 mm.	6.4
Square, round, and polygonal iron 30.0-60.0 mm.	5.0
Iron bands 25.0-70.0 mm.	16.5
Angle iron 30.0-60.0 mm.	4.0
Square, round, and polygonal iron under 30.0 mm.	7.5
Angle iron under 30.0 mm.	2.5
Iron bands up to 25.0 mm.	4.5

5. Production at Hoffmann und Motz:

Iron bands 25.0-70.0 mm.	7.0
Square, round, and polygonal iron up to 30.0 mm.	3.5
Iron bands up to 25.0 mm.	1.5

6. Production at Kirchmöser:

Square, round, and polygonal iron up to 30.0 mm.	8.0
Coarse sheet iron over 5.0 mm.	7.5

7. Production at SAG Thale:

Dynamo sheet iron	5.0
Transformer sheet iron	3.0
Automobile sheet iron	2.0
Pickled sheet iron	2.2
Fine sheet iron under 3.0 mm.	67.8

8. Production at Auerhammer:

Coarse sheet iron over 5.0 mm.	5.0
Medium sheet iron 3.0-5.0 mm.	4.0
Fine sheet iron under 3.0 mm.	4.0

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25X1A2g

9. Production at Ilsenburg:

Coarse sheet iron over 5.0 mm.	22.0
Medium sheet iron 3.0-5.0 mm.	3.0

10. Production at Olbernhau:

Coarse sheet iron over 5.0 mm.	1.5
Medium sheet iron 3.0-5.0 mm.	3.0
Fine sheet iron under 3.0 mm.	1.5
Dynamo sheet iron	2.5

11. Production at Riesa:

Seamless pipes	5.0
Welded pipes	4.0

12. Production at Grödditz:

Flanges	4.0
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